Title: Systems and Methods for Immobilization Applicant: Smith et al. Serial Number: 101/750,374 Docket Number: 101.00011 Replacement Sheet

3/4

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DESCRIPTION	PATH MANAGEMENT	MENT	TARGET MANAGEMENT	SEMENT	e presidente autoria, a de circina especia especia actualmente a contra de contra de contra de contra de contra
STAGE	PATH FORMATION	PATH	STRIKE	НОГО	REST
SHAPE	A		A B	A	
DURATION	10-100 µSEC	- - 10 µSEC	H-H 50 µSEC	11 50 µSEC	2 SEC
AMPLITUDE	A=50KV POWER = 0.75—3.0 JOULES	A=450 V	A=SPV B@100 μC	A=SPV B@100 μC	0
REPETITION RATE	¥ Z	1 TO 3 PULSES/MIN,	20/SEC	10/SEC	0
TYPICAL DURATION OF STAGE	0.0005 SEC	0.001 SEC	2 SEC	28 SEC	2 SEC
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FIG. 3

Title: Systems and Methods for Immobilization Applicant: Smith et al. Serial Number: 10/750,374 Docket Number: 101.00011 Annotated Sheet

3/4

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DESCRIPTION	PATH MANAGEMENT	MENT	TARGET MANAGEMENT	SEMENT	
STAGE	PATH FORMATION	PATH TESTING	STRIKE	HOLD	REST
SHAPE	A A	A	A L B	A	
DURATION	 10-100 μSEC	10 µSEC	50 µSEC	50 µSEC	2 SEC
AMPLITUDE	A=50KV POWER = 0.75-3.0 JOULES	A=450KV	A=SPV B@100 μC	A=SPV B@100 μC	0
REPETITION RATE	N/A	1 TO 3 PULSES/MIN.	20/SEC	10/SEC	0
TYPICAL DURATION OF STAGE	0.0005 SEC	0.001 SEC	2 SEC	28 SEC	2 SEC

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